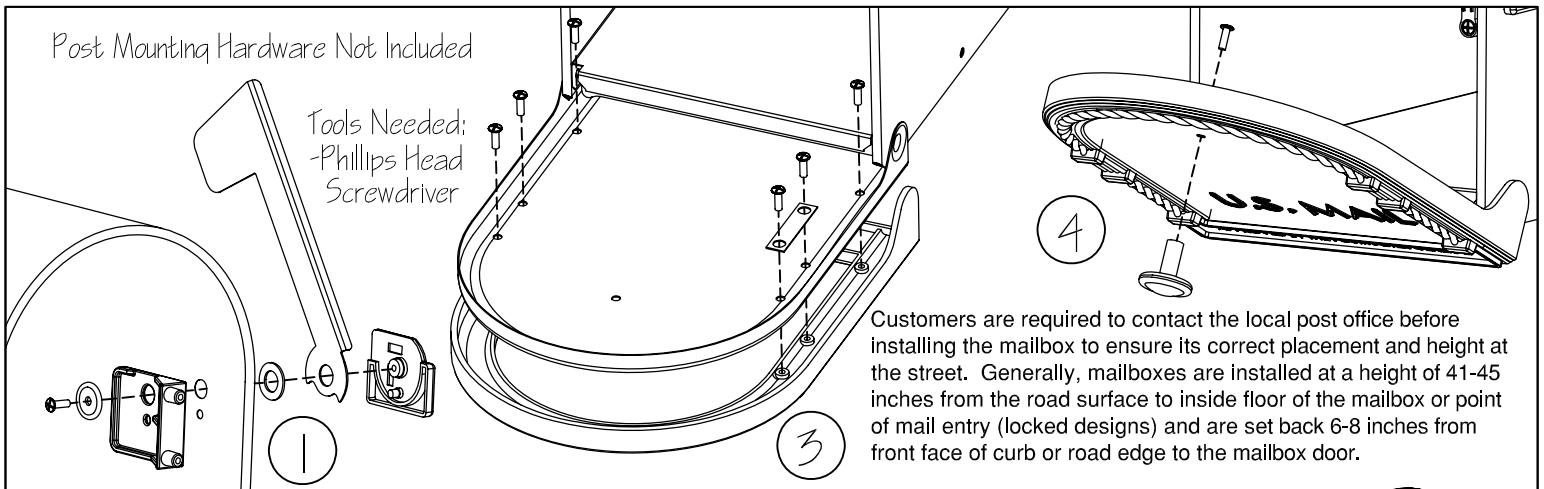
8.000

6.000

Post Mounting Hardware Not Included

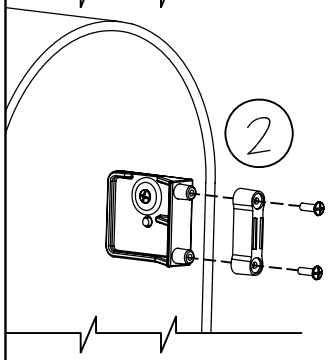
Tools Needed:
-Phillips Head Screwdriver



Customers are required to contact the local post office before installing the mailbox to ensure its correct placement and height at the street. Generally, mailboxes are installed at a height of 41-45 inches from the road surface to inside floor of the mailbox or point of mail entry (locked designs) and are set back 6-8 inches from front face of curb or road edge to the mailbox door.

MAILBOX ASSEMBLY INSTRUCTIONS

For Mailbox Model #DM16

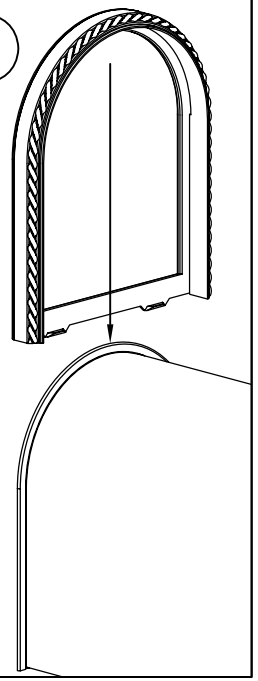


-Flag Assembly

1) Assemble the flag bracket, flag, flat washer, magnet bracket, and magnet bracket washer to mailbox with (1) #8 x 1/2" screw.
2) Assemble the magnet to magnet bracket with (2) #6 x 1/2" screws.

-Frame and Knob Assembly

3) Assemble the door frame and strike plate to mailbox door with (6) #8 x 1/2" screws.
4) Assemble the knob to mailbox door with (1) #10 x 5/8" screw and lock washer.
5) Assemble the rear frame to mailbox by sliding the frame over the rear crimp of the mailbox until it "snaps" in place.



GIBRALTAR INDUSTRIES
TAYLORSVILLE, MS
39168

Care and Maintenance

The mailbox body is protected by a rust resistant powder coat paint. With a minimum amount of maintenance, your mailbox can look like new for a long period of time. Like any outdoor product made of steel, surface rust may appear over time depending on its placement or environmental conditions. Wipe any surface rust with a steel wool pad and clean with a damp cloth and household detergent occasionally. Coat your mailbox with a high quality car wax and your box will retain its finish. If necessary, touch up paint may be required to maintain the mailbox and extend its useful life.

ITEM	MATERIAL / PART #	DESCRIPTION / (DRAWING #)	QTY.

BILL OF MATERIALS

ANY PRINT OF THIS PART OR PRODUCT PRIOR TO REVISION DATE SHOWN IN TITLE BLOCK IS OBSOLETE & SHOULD BE DESTROYED

THE INFORMATION CONTAINED, OR REFERRED TO, IN THIS DRAWING IS CONFIDENTIAL AND IS THE PROPERTY OF THE SOLAR GROUP

UNIT OF MEASURE: INCHES

TOLERANCES (EXCEPT AS NOTED)

DECIMAL PLACES	TOLERANCE
0	±.25
1	±.1
2	±.05
3	±.005

ANGULAR ±1°

NO.	DATE	BY
5		
4		
3		
2		
1		

REVISIONS

SCALE: 1:1
DATE: 12/18/06
DRAWN BY: DRY
REV. DATE: 12/28/06
PART#: N/A
DRAWING#: N/A

MATL: HALF SHEET (6x8)
COLOR(S): N/A
REQD: 1 PER EACH

DM16 INSTRUCTION SHEET

SOLAR GROUP Inc.
A GIBRALTAR COMPANY